

SPE RESPONSE FOR CERTIFICATE OF CORRECTION

Paper No.: _____

DATE : 03/22/11

TO SPE OF : ART UNIT: 3736 Attn: HINDENBURG MAX F (SPE)

SUBJECT : Request for Certificate of Correction for Appl. No.: 10/727677_Patent No.: 7483735

C of C Mailroom date: 03/17/11

Please respond to this request for a certificate of correction within 7 days.

FOR IFW FILES:

Please review the requested changes/corrections as shown in the **COCIN** document(s) in the IFW application image. No new matter should be introduced, nor should the scope or meaning of the claims be changed.

Please complete the response (see below) and forward the completed response to scanning using document code **COCX**.

FOR PAPER FILES:

Please review the requested changes/corrections as shown in the attached certificate of correction. Please complete this form (see below) and forward it with the file to:

**Certificates of Correction Branch (CofC)
Randolph Square – 9D10-A
Palm Location 7580**

**Tasneem Siddiqui
Certificates of Correction Branch
703-756-1593 or 703-756-1814**

Thank You For Your Assistance

The request for issuing the above-identified correction(s) is hereby:

Note your decision on the appropriate box.

☐ **Approved**

All changes apply.

☐ **Approved in Part**

Specify below which changes **do not** apply.

☐ **Denied**

State the reasons for denial below.

Comments: _____

SPE

Art Unit

(Also Form PTO-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

APPLICATION NO.: 10/727677 PAGE 1 OF 2

PATENT NO : 7,483,735 B2

DATED : January 27, 2009

INVENTOR(S) : Yan Liu

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

CLAIM 1 CLAIM 1

Beginning at Column 11, line 5 ending at Column 11, line 7 should be:

-- tissues under the skin and body impedance based on frequency digital sampling and for evaluating body composition, a comprising: --

CLAIM 1 CLAIM 1

Beginning at Column 11, line 19 and ending at Column 11, line 21 should be:

--system, displaying body weight, body fat content and total body water on a display, --

CLAIM 1 CLAIM 1

Beginning at Column 11, line 24 and ending at Column 11, line 24 should be:

-- processing circuit; --

CLAIM 3 CLAIM 3

Beginning at Column 11, line 64 and ending at Column 11, line 64 should be:

-- with an output end of another inverter at a connection; and --

CLAIM 4 CLAIM 4

Beginning at Column 12, line 10 and ending at Column 12, line 10 should be:

-- and a CLK end, of the D trigger. --

CLAIM 6 CLAIM 6

Beginning at Column 12, line 33 and ending at Column 12, line 33 should be:

-- to provide an only impedance to said positive --

CLAIM 7 CLAIM 7

Beginning at Column 12, line 47 and ending at Column 12, line 47 should be:

-- circuit are connected with an input end of the another inverter and the output end of --

MAILING ADDRESS OF SENDER:

Judson K. Champlin, Reg. 34,797
WESTMAN, CHAMPLIN & KELLY, P.A.
900 Second Avenue South, Suite 1400
Minneapolis, MN 55402

PATENT NO. 7,483,735

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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

APPLICATION NO. 10/727677 PAGE 2 OF 2

PATENT NO : 7,483,735 B2

DATED : January 27, 2009

INVENTOR(S) : Yan Liu

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Beginning at Column 12, ^{CLAIM 8}line 57 ending at Column 12, ^{CLAIM 8}line 59 should be:

-- and an input end of another inverter; and ends of a capacitor (Ca) are connected respectively to an --

Beginning at Column 13, ^{CLAIM 10}line 2 and ending at Column 13, ^{CLAIM 10}line 2 should be:

-- nected with a CD end, a CLK end of the D --

Beginning at Column 13, ^{CLAIM 10}line 4 and ending at Column 13, ^{CLAIM 10}line 4 should be:

-- 10. Apparatus according to claim 6, further including an --

Beginning at Column ~~13~~ ^{14, CLAIM 11}line 2 and ending at Column 14, ^{CLAIM 11}line 3 should be:

-- unit includes an infrared signal transmitting circuit having an infrared emitter; a receiver receiving the infrared sig- --

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